

#8

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, January 12, 2026 3:35:48 PM
Last Modified: Monday, January 12, 2026 3:42:55 PM
Time Spent: 00:07:07

Page 1: Facilities Request Form

Q1

Contact Person:

Name **Tonie Campbell**
Email Address **tonie.campbell@gcccd.edu**

Q2

Department:

AKHE

Q3

Title of Request:

Pickleball Equipment Storage Shed

Q4

Location of Request:

North/East outer fence of tennis stadium

Q5

Description of Request: When making your request, please be as specific as possible and include information such as make, model, manufacturer, color, quantity, etc.

1. Background

Cuyamaca College introduced pickleball courses into the Kinesiology curriculum in Fall 2024. The initial indoor, one-night-per-week course saw strong interest and positive enrollment. Due to rising demand, both locally and nationally, the college has expanded to include an outdoor Saturday course. This course utilizes three of the existing ten tennis courts, which can accommodate six pickleball courts due to the smaller playing dimensions.

At this time, all pickleball equipment—including portable nets, paddles, balls, rolling carts, and instructional materials—is stored in a small tennis shed located on the opposite side of the tennis complex. Students must transport this equipment across the facility at the start and end of each class period. This process reduces instructional time, creates inefficiencies, and increases wear and tear on equipment.

To support program growth, improve class efficiency, and better serve students, the installation of a dedicated pickleball equipment storage shed adjacent to the outdoor pickleball courts is recommended.

2. Purpose of the Project

The purpose of this project is to:

- Provide immediate access to equipment near the pickleball courts
- Maximize instructional time by reducing equipment transport time
- Reduce equipment damage caused by constant movement
- Support the expanding pickleball program within the Kinesiology department
- Improve overall facility organization and efficiency

3. Proposed Storage Shed Description

Recommended Shed Size: 8' × 10' (or up to 10' × 12' if storage needs increase)

Material Options: Resin or galvanized steel (weather-resistant, low maintenance)

Key Features:

- Double doors wide enough for rolling carts
- Lockable, secure storage for college-owned equipment
- Interior shelving for paddles, balls, and small gear
- Weatherproof construction
- Anchoring system for safety and durability
- Optional solar-powered lighting

4. Equipment to Be Stored

The shed will house:

- 6 portable pickleball net systems
- Rolling carts for nets
- 24–36 paddles
- 50–100 pickleballs
- Court lines/markers
- Teaching aids and accessories
- Instructor storage items

This dedicated space will keep equipment protected and extend overall equipment life.

Q6

Estimated Cost:

5. Estimated Costs

A. Materials & Equipment

Item Estimated Cost

8—10 or 10—12 Outdoor Storage Shed (resin or metal) \$1,500 ~ \$3,000

Alternate Concrete pad or paver foundation \$1,200 ~ \$2,500

Anchoring hardware & locking system \$150 ~ \$350

Interior shelving and organizational racks \$250 ~ \$500

Optional: Solar lighting \$150 ~ \$300

Materials Subtotal: \$3,250 – \$6,650

B. Installation & Site Preparation

Item Estimated Cost

Site leveling, grading, and preparation \$1,200 ~ \$2,000

Concrete pad installation Included above

Shed assembly & installation \$500 ~ \$1,200

Delivery, handling, disposal of packaging \$150 ~ \$300

Installation Subtotal: \$1,850 – \$3,500

C. Total Estimated Cost

Category Total

Materials \$3,250 ~ \$6,650

Installation \$1,850 ~ \$3,500

Estimated Total Project Cost \$5,100 ~ \$10,150

Recommended budget request: \$9,500

(Provides flexibility for quality materials and unforeseen site preparation needs.)

Q7

Please attach quote, if available

[Pickleball%20shed.docx \(16.3KB\)](#)

Q8

Department budget support the costs as listed above

Total Cost of Ownership:check all that apply

Q9

Please explain your plan to maintain this request:

The sheds will be low maintenance outdoor storage sheds similar to what the department currently has. They have low to zero maintenance cost per year. Outdoor sheds such as sold by vendors such as 'Tuff Shed' typically last 15-25 years.

Q10

Justification of Request: Please select the applicable criteria below and provide the details how the criteria relate to your request.

Growth of department/work area,

Provided details::

Benefits to Students and the Program • Increased instruction time: Equipment can be set up and stored efficiently without long-distance transport. • Improved safety: Reduces student risk from carrying heavy or awkward items. • Longer equipment lifespan: Less movement results in less wear and tear. • Support for program expansion: Proper infrastructure supports future course additions, community engagement, and potential tournaments. • Enhanced facility professionalism: Dedicated storage reflects program quality and organization.

Proposal for Installation of Dedicated Pickleball Equipment Storage Shed

Submitted by: Dean of Athletics, Kinesiology, Health & Exercise Science

Institution: Cuyamaca College

Date: December 2025

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6. Benefits to Students and the Program

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